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**INVENTOR-INFORMATION:**

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**ABSTRACT:**

PROBLEM TO BE SOLVED: To facilitate replacement of roll papers and handling of a jam.

SOLUTION: A sensor holder 12 is set opposite to a guide part 11 of a printer main body 1 via a transfer route 10. A sensor 13 is mounted to the

sensor holder 12. One end of the sensor holder 12 in a direction orthogonal to a transfer direction of roll papers is rotatably set to the printer main body 1 by a fulcrum part 15. The sensor holder 12 and a holder part 4 to which a printing head is set are coupled by a link member 20, so that the other end of the sensor holder 12 rotates in a direction to be away from the printer main body 1 about the fulcrum part 15 when the holder part 4 is rotated in the direction to be away from the printer main body 1. When the holder part 4 is rotated in the direction to be away from the printer main body 1, the other end of the sensor holder 12 rotates about the fulcrum part 15 in the direction to be away from the printer main body 1, thereby opening large the transfer route 10 between the sensor holder 12 and the guide part 11.

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